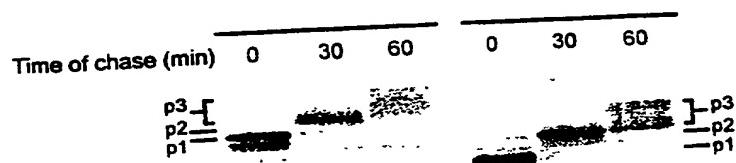
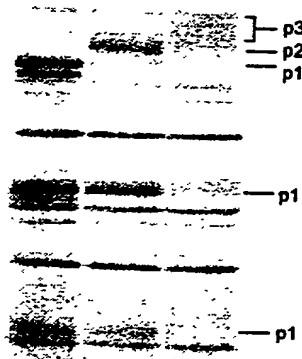


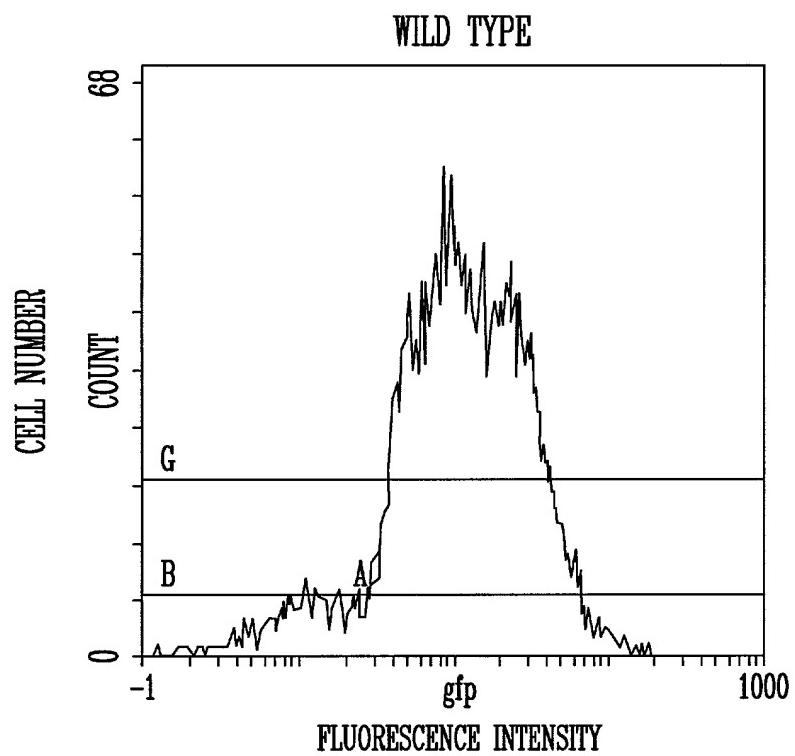
*Fig. 1*



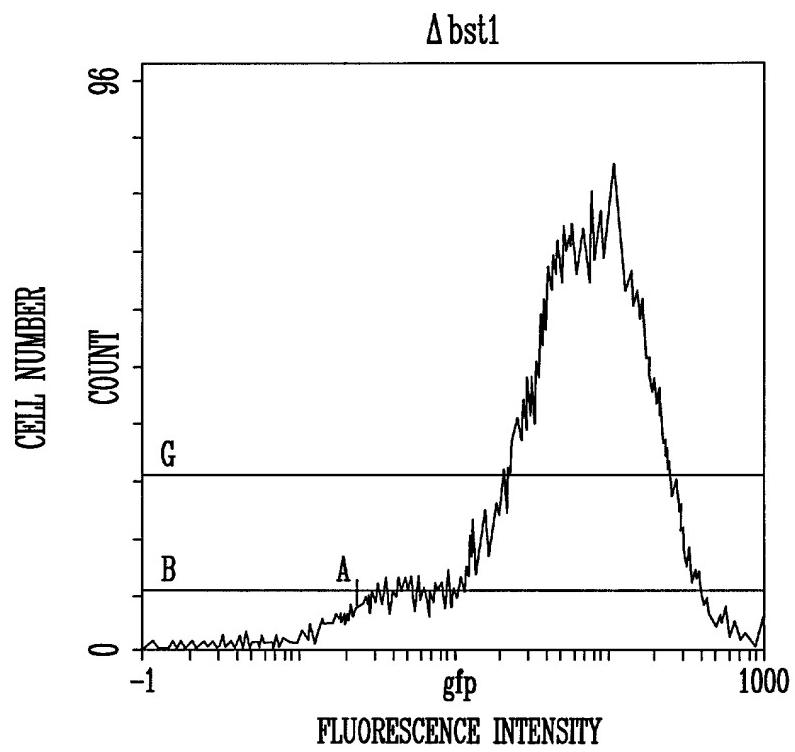
*Fig. 2*



*Fig. 3*



*Fig. 4A*



*Fig. 4B*

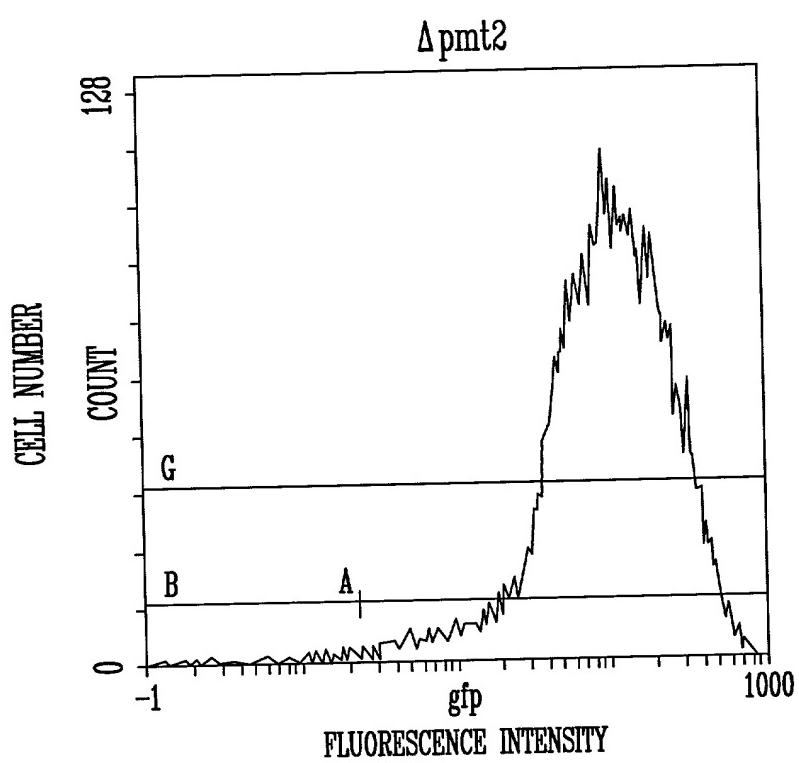
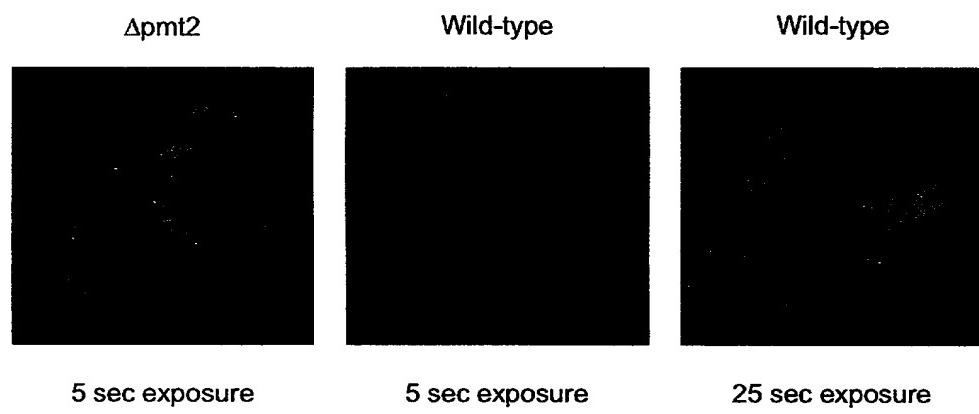


Fig. 4C



*Fig. 5*

Time of chase (min)	KHN				
	Wild type	$\Delta cue1$	$\Delta cue1$ Endo H		
0	30	60	0	30	60

p2  
p1

Fig. 6A

Time of chase (min) 0 30 60

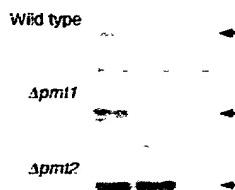


Fig. 6B

Time of chase (min) 0 30 60 90

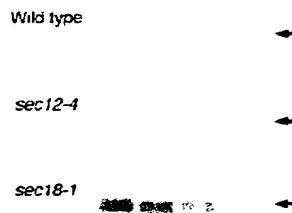


Fig. 6C

Time of chase (min) 0 30 60 90

Wild type

$\Delta$ pep4

$\Delta$ cue1

$\Delta$ der1

$\Delta$ hrd1/der3

Fig. 7A

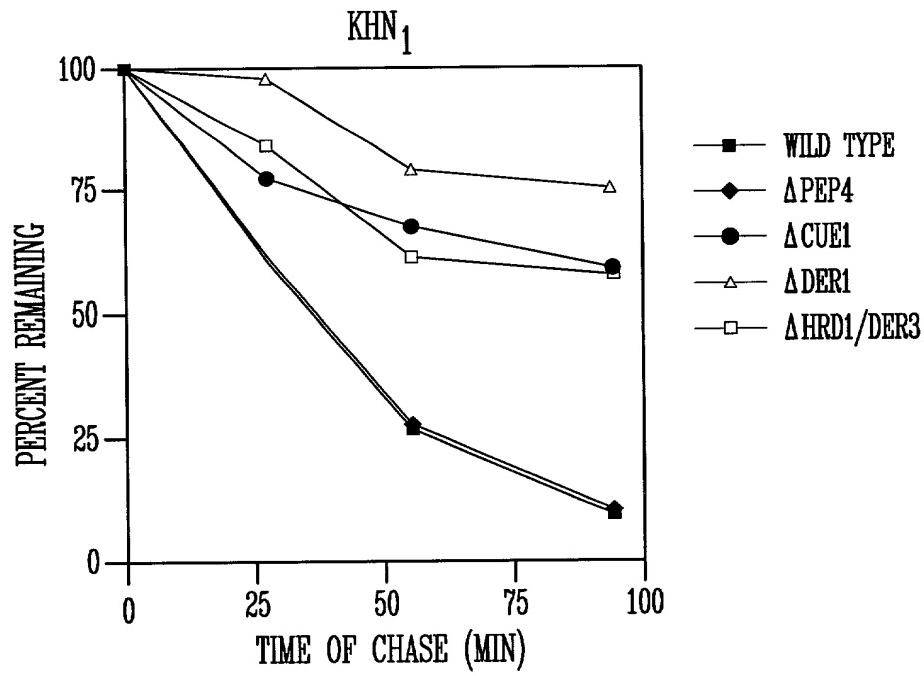
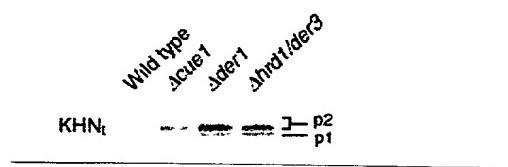
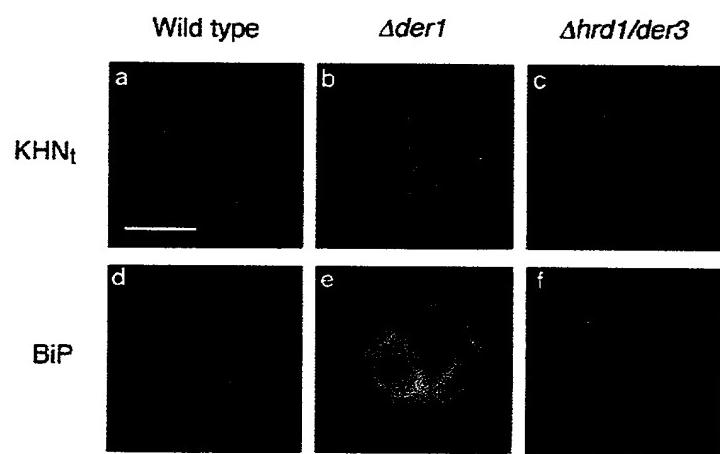


Fig. 7B



*Fig. 7C*



*Fig. 7D*

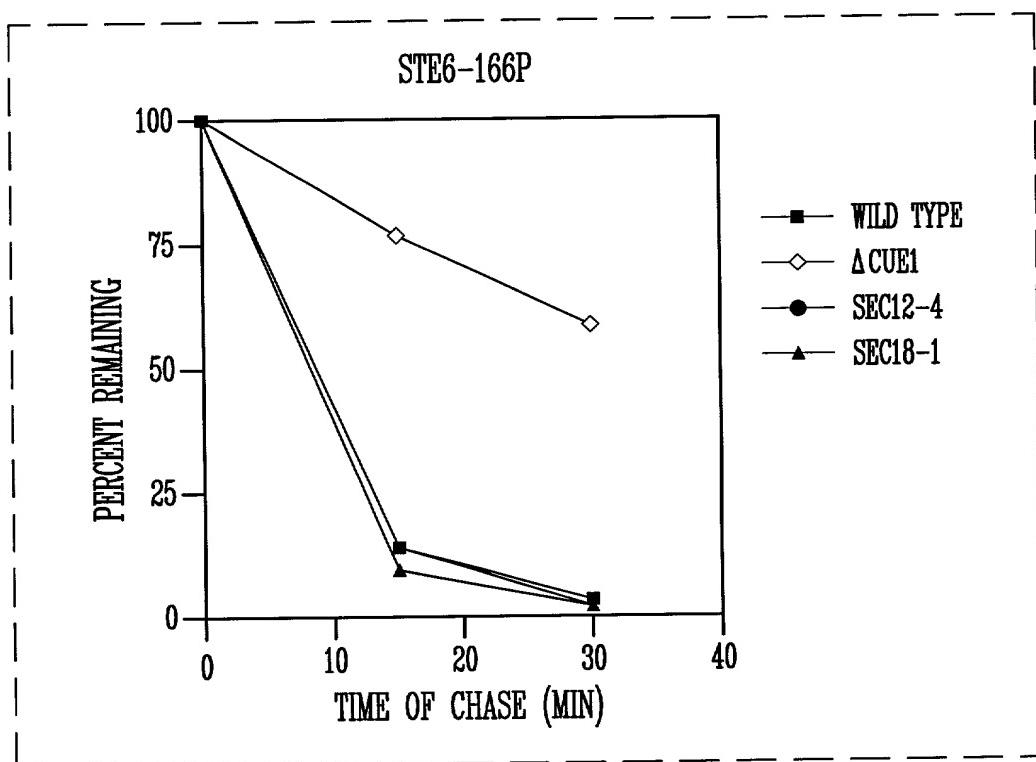


Fig. 8A

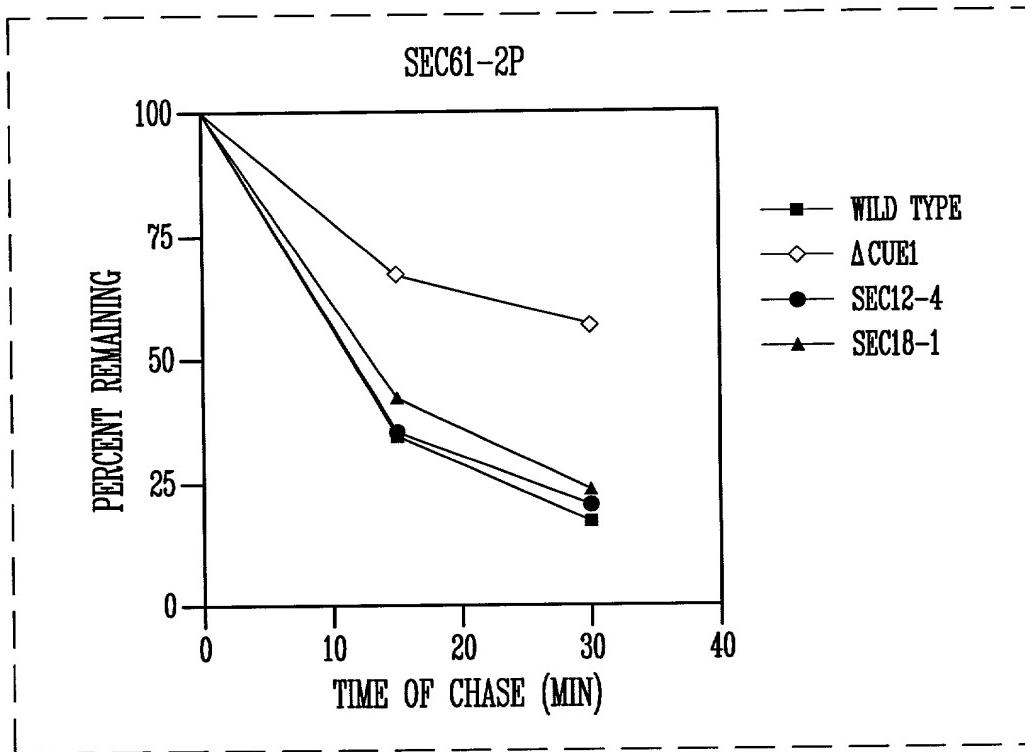
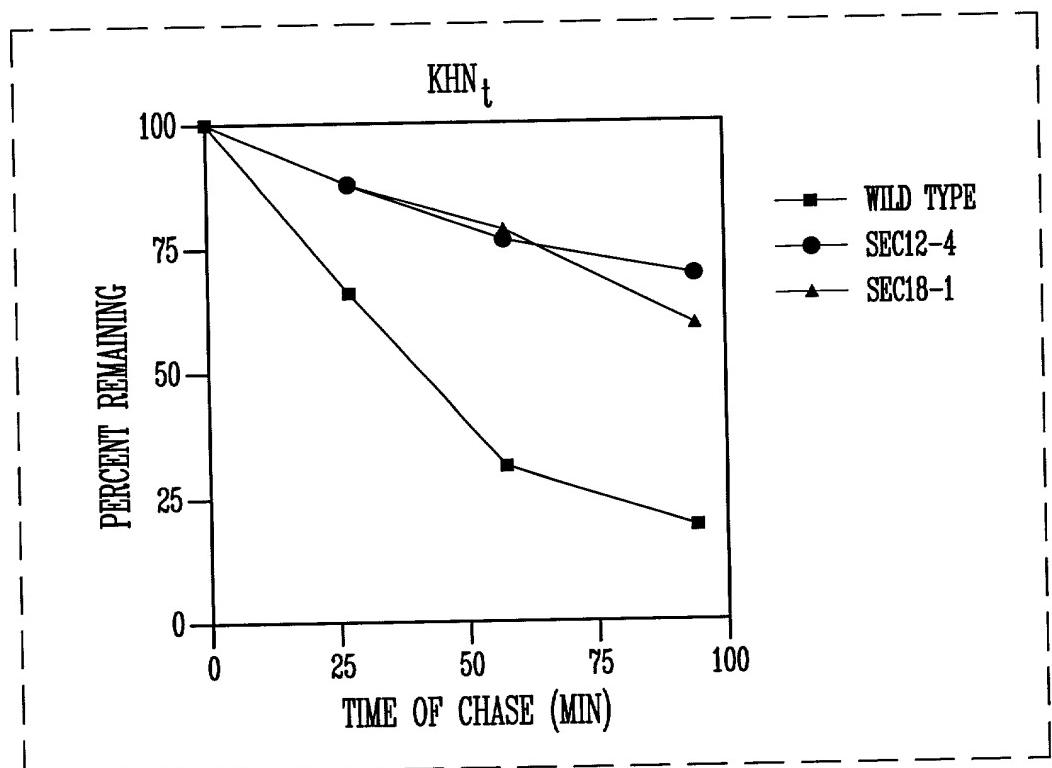
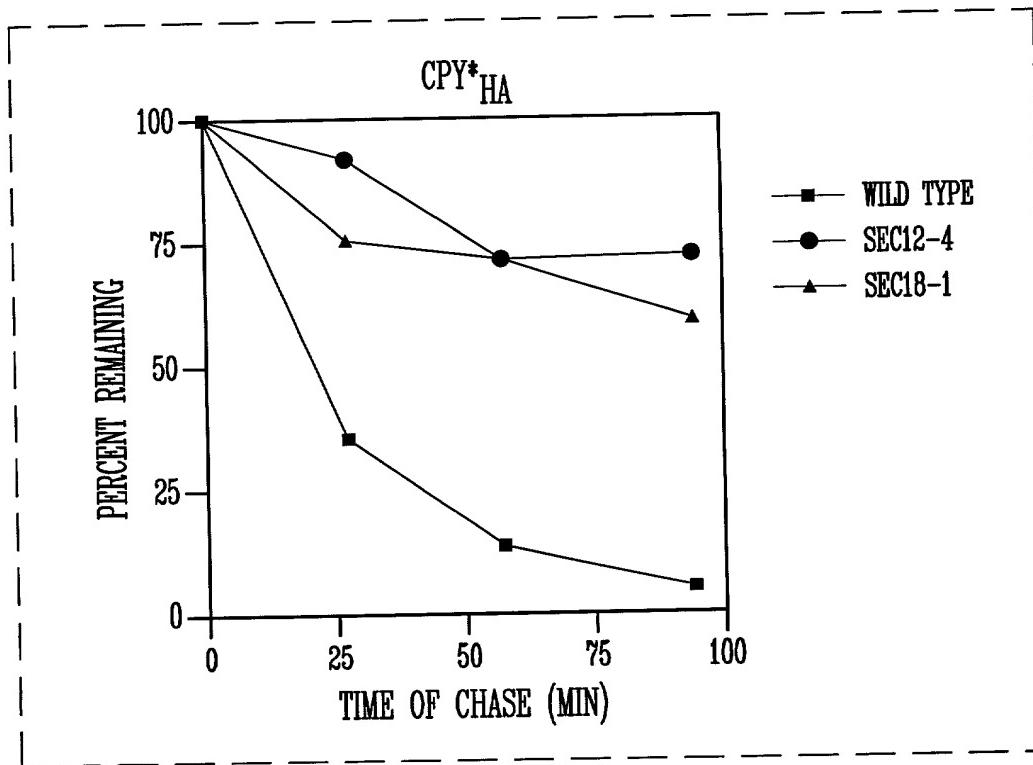


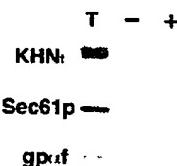
Fig. 8B



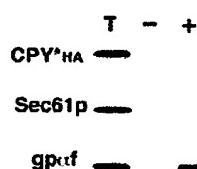
*Fig. 8C*



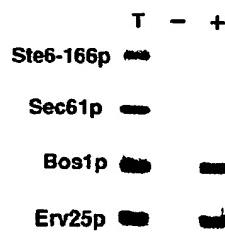
*Fig. 8D*



*Fig. 9A*



*Fig. 9B*



*Fig. 9C*

KHN<sub>3</sub>

Chase (min) 0 30 60 90

Wild type

sec21-1

Fig. 10A

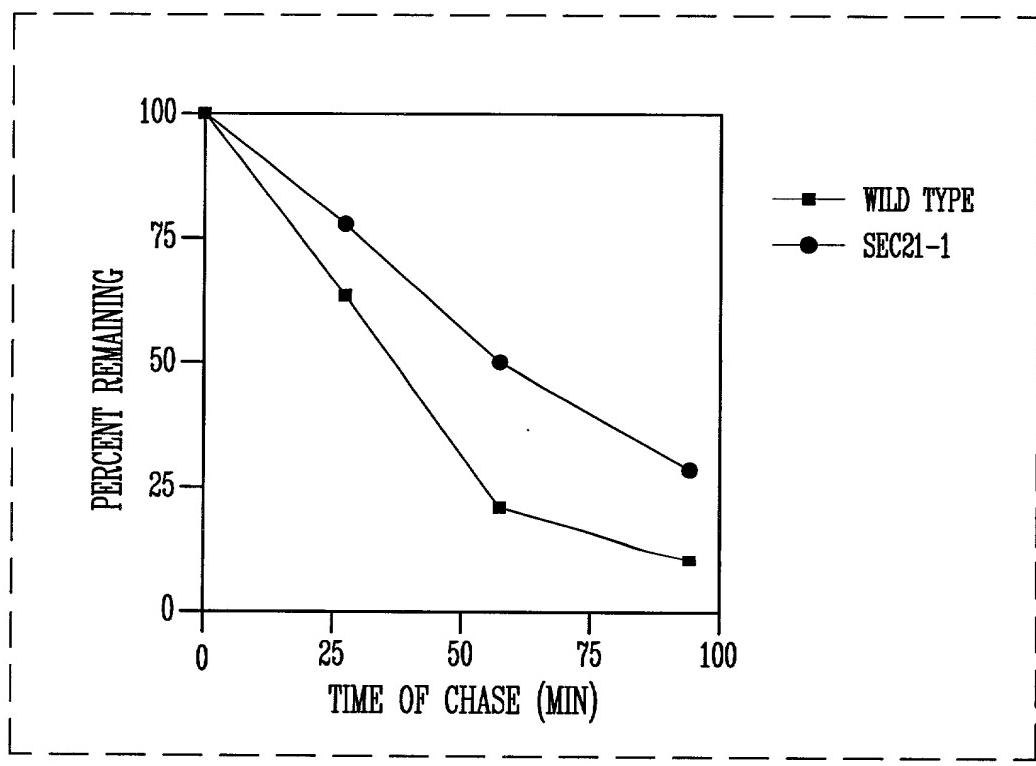


Fig. 10B

CPY\*<sub>HA</sub>

Chase (min) 0 30 60 90

Wild type

*scc21-1*

Fig. 10C

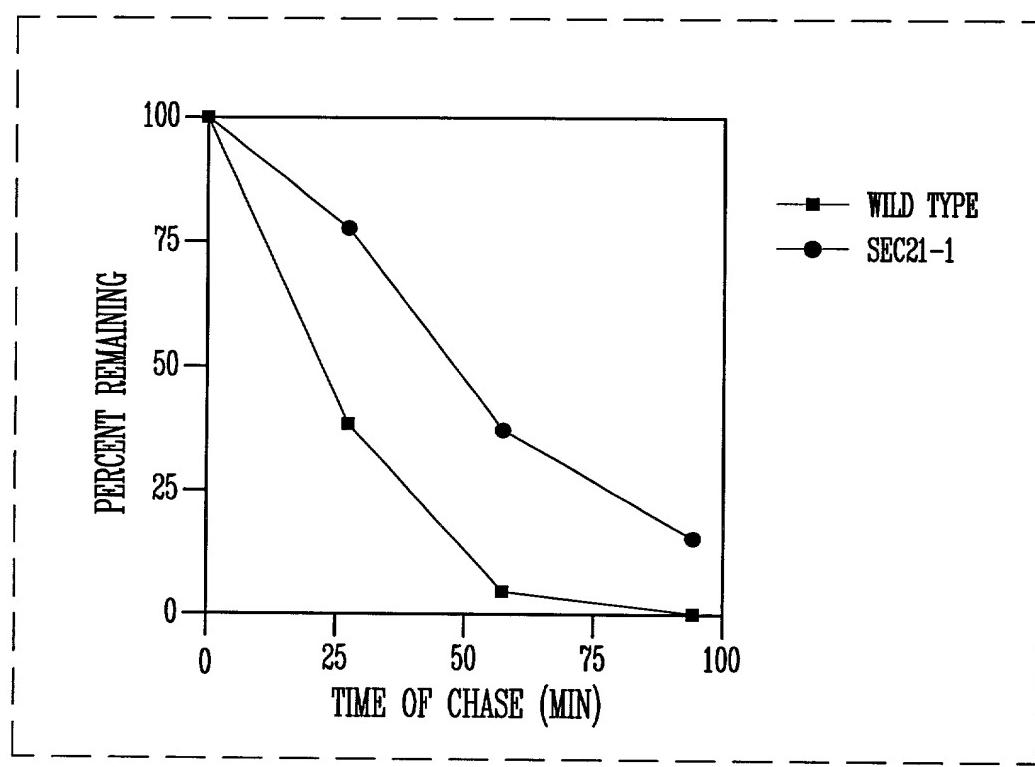
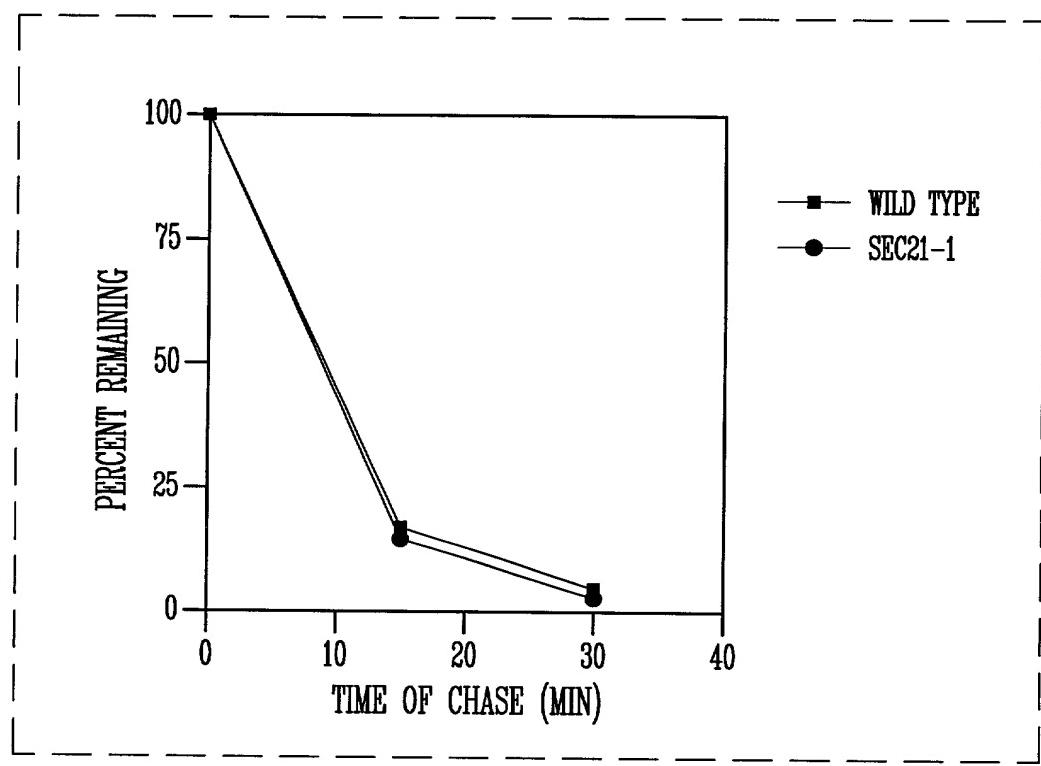


Fig. 10D

Ste6-166p

Chase (min) 0 15 30  
Wild type   
*sec21-1*

*Fig. 10E*



*Fig. 10F*

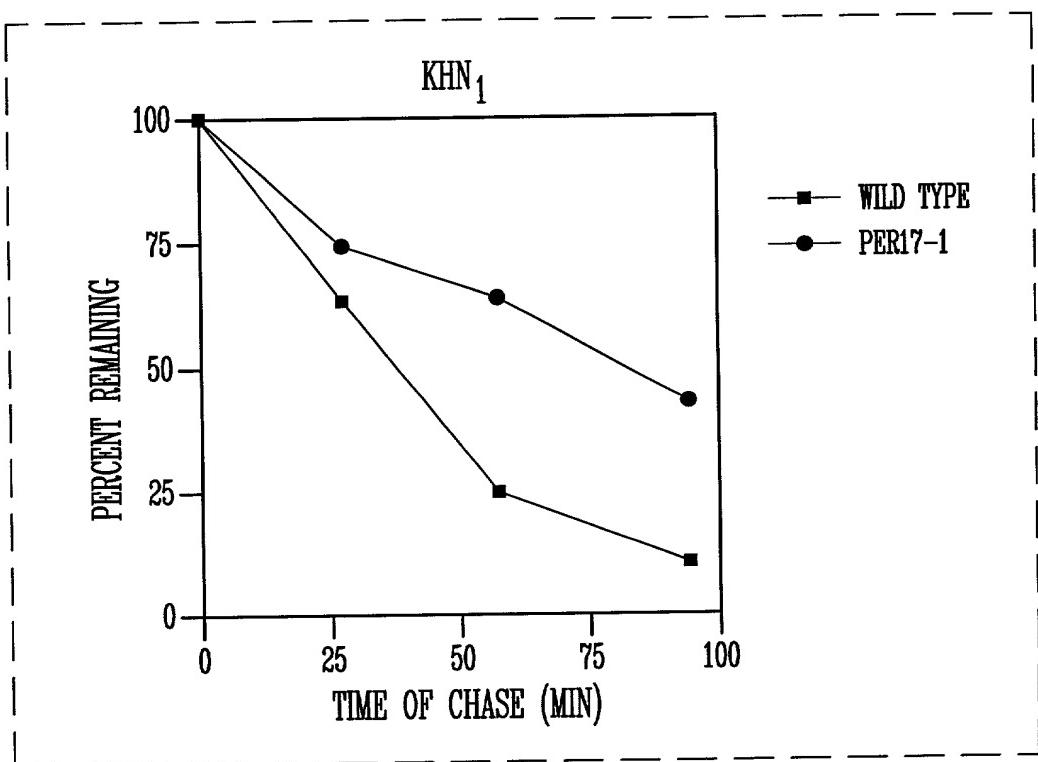


Fig. 11A

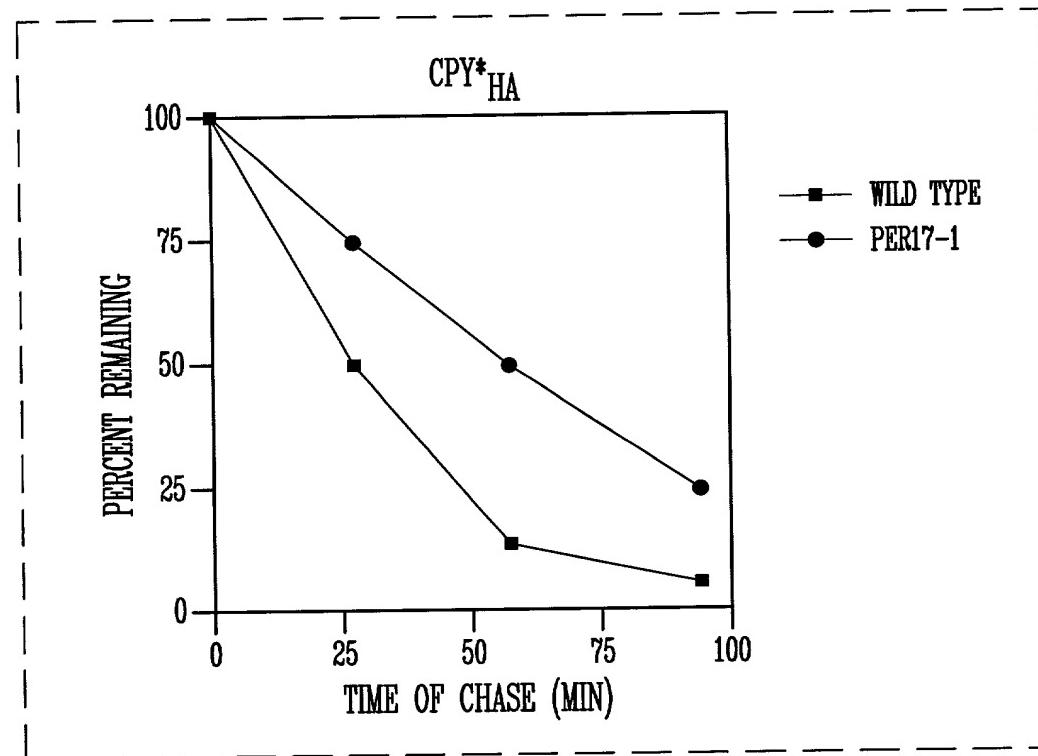
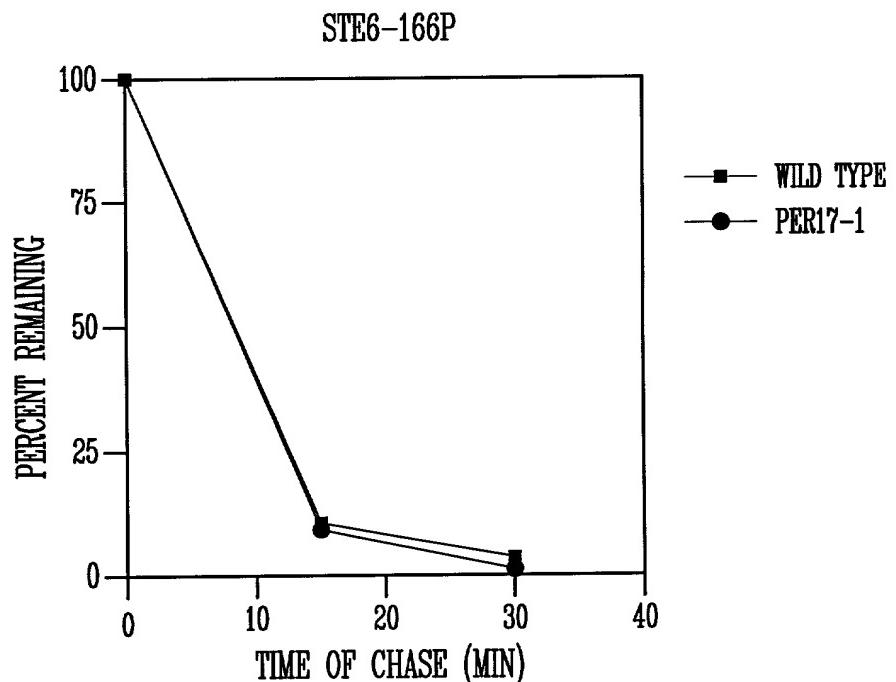
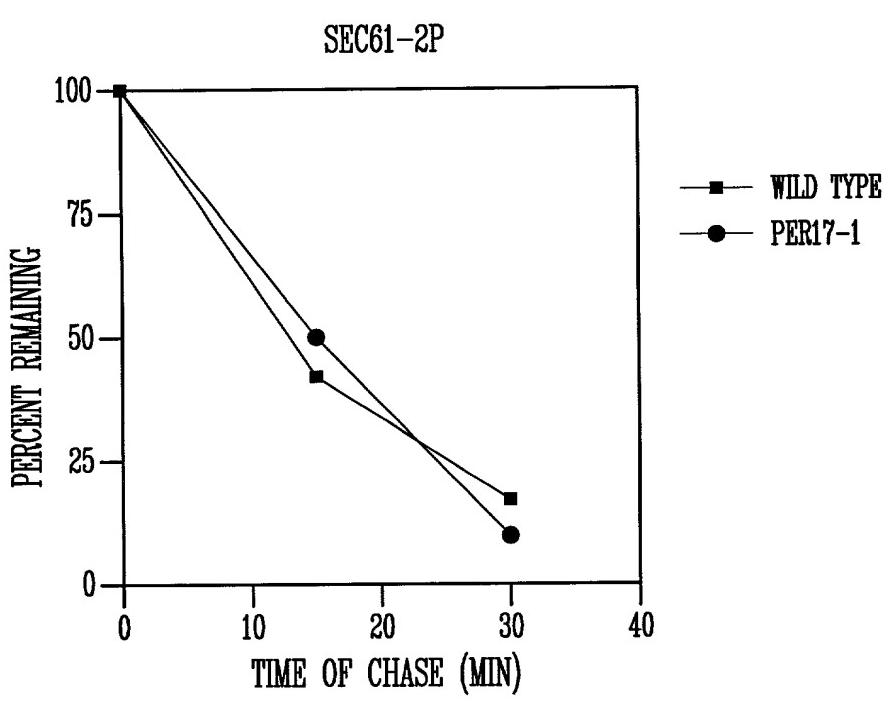


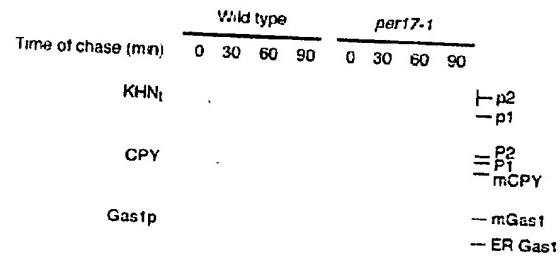
Fig. 11B



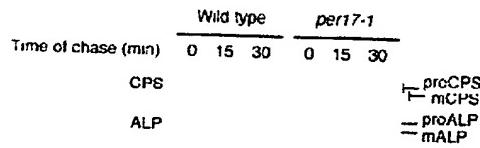
*Fig. 11C*



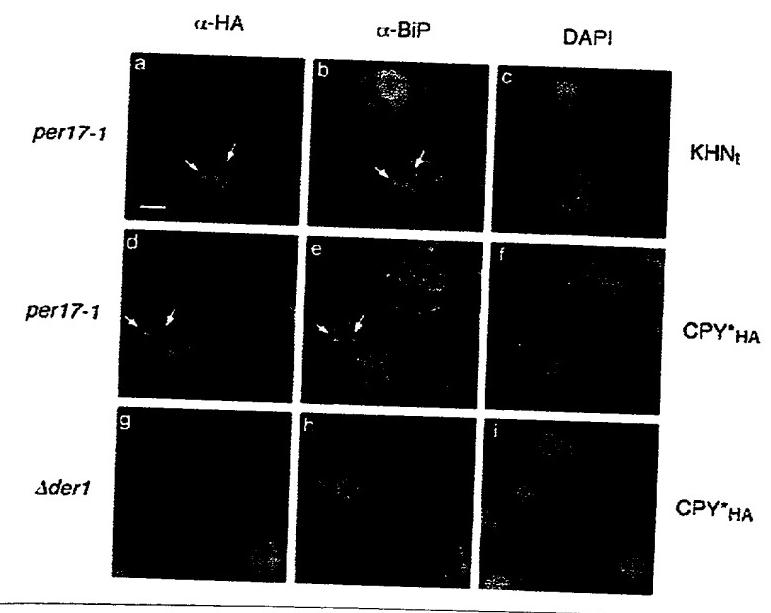
*Fig. 11D*



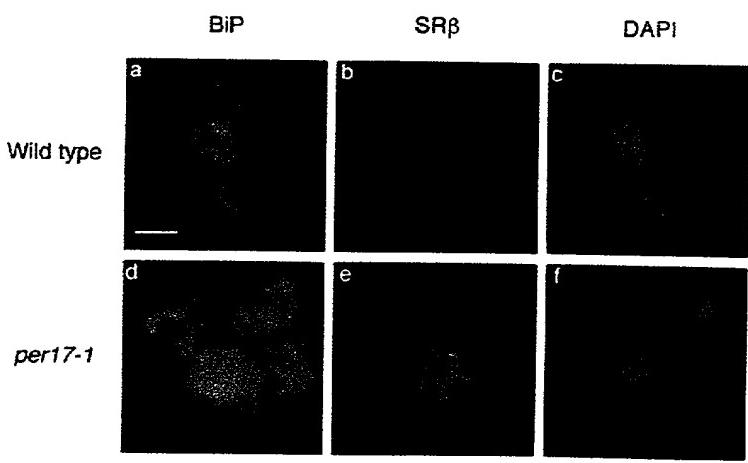
*Fig. 11E*



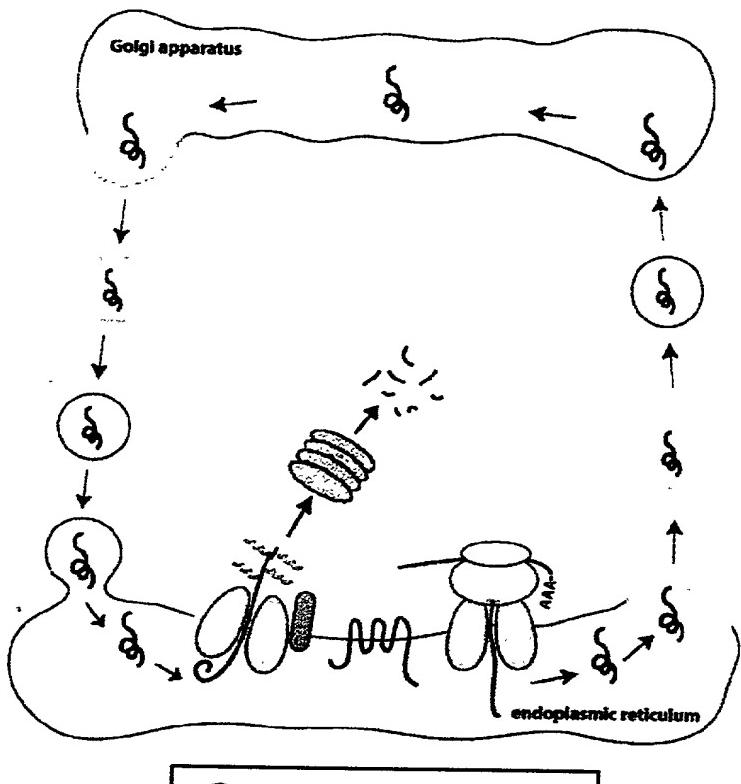
*Fig. 11F*



*Fig. 12A*



*Fig. 12B*



ribosome	ubiquitination
translocon	machinery
vesicle	COP II coat protein
26S proteasome	COP I coat protein
misfolded soluble protein	ubiquitin
misfolded membrane protein	

Fig. 13

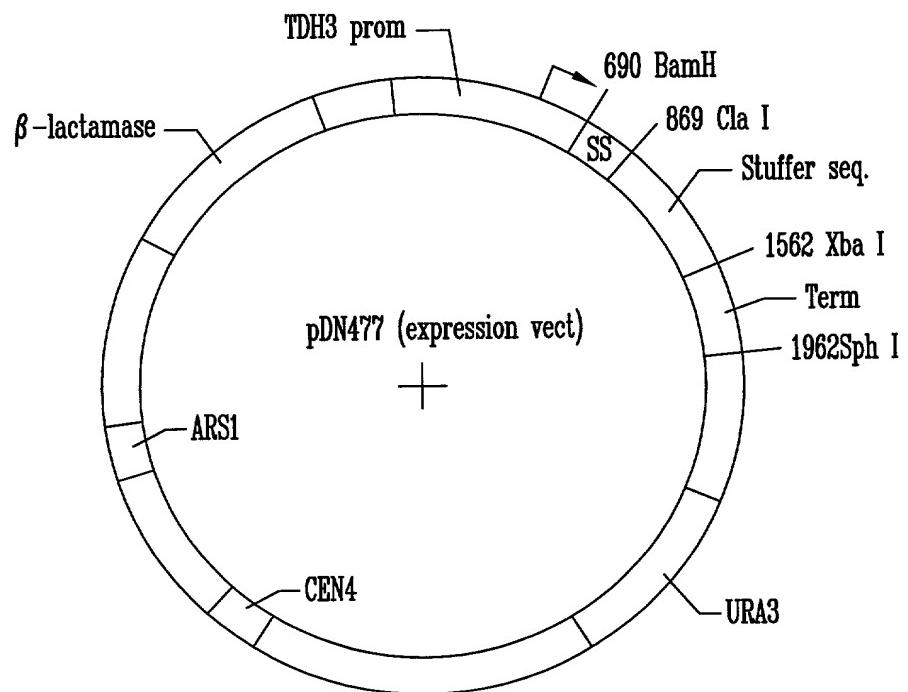


Fig. 14